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JUN 20 2000 Sheet 1 of 2


Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DKT. NO. TECH CENTER SCH 1732	SERIAL NO. 1600/2900 09/194,356
	APPLICANT Dario NERI et al.	
	FILING DATE 2 September 1999	GROUP 1642

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
amh	AA 5243029	9-7-93	Matusuura et al.	—	—	
	AB					
	AC					
Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation
						Yes No
amh	AM 0344134	11-29-89	EP	—	—	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

amh	AU	J. PETERS ET AL.: "Expression of the alternatively spliced EIIIB segment of fibronectin." CELL ADHESION AND COMMUNICATION, vol. 3, no. 1, 1995, USA, pages 67-89, XP002042097 cited in the application
	AV	D. ZANG ET AL.: "Antibody specific for extra domain B of fibronectin demonstrates elevated levels of both extra domain B(+) and B(-) fibronectin in osteoarthritic canine cartilage." MATRIX BIOLOGY, vol. 14, no. 8, October 1995, STUTTGART, GERMANY, pages 623-633, XP002042098
	AW	DATABASE WPI Week 9017 Derwent Publications Ltd., London, GB; AN 90-128252 XP002042103 & JP 02 076 598 A (FUJITA GAKUEN ET AL.), 15 March 1990
	AX	DATABASE WPI Week 9231 Derwent Publications Ltd., London, GB; AN 92-253398 XP002042104 & JP 04 169 195 A (FUJITA GAKUEN ET AL.), 17 June 1992
	AY	P. CASTELLANI ET AL.: "The fibronectin isoform containing the ED-B oncofetal domain: a marker of angiogenesis." INTERNATIONAL JOURNAL OF CANCER, vol. 59, no. 5, 1 December 1994, NEW YORK, NY, USA, pages 612-618, XP002042099 cited in the application

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<i>anh</i> 	AZ	L. ZARDI ET AL.: "Transformed human cells produce a new fibronectin isoform by preferential alternative splicing of a previously unobserved exon." THE EMBO JOURNAL, vol. 6, no. 8, August 1987, CAMBRIDGE, GB, pages 2337-2342, XP002042100 cited in the application			
	BA	B. CARNEMOLLA ET AL.: "The inclusion of the type III repeat ED-B in the fibronectin molecule generates conformational modifications that unmask a cryptic sequence." THE JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 267, no. 34, 5 December 1992, BALTIMORE, MD, USA, pages 24689-24692, XP002042101 cited in the application			
	BB	B. CARNEMOLLA ET AL.: "Phage antibodies with pan-species recognition of the oncofoetal angiogenesis marker fibronectin ED-B domain." INTERNATIONAL JOURNAL OF CANCER, vol. 68, no. 3, 4 November 1996, NEW YORK, NY, USA, pages 397-405, XP002042102			
Examiner <i>amtharris</i>				Date Considered <i>August 2, 2001</i>	

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